Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	3503	(324/323,333,334,335,336,337,338,339, 340,341,342,343,344,345,346.ccls. 702/6,7. ccls. 73/152.01,152.02.ccls.)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/01 10:59
S2	739	S1 and (error near2 correct$5 temperature near2 correct$5 calibrat$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/01 11:43
S5	165	S2 and (tilt$3 transverse orthogonal perpendicular normal angl$3) near3 (coil loop antenna receiver transmitter winding)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/01 11:02
S6	114	S5 and (test$3 calibrat$3) same (loop antenna coil winding)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/01 13:05
S7	4	S6 and "45" near degree	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/02 15:30
S8	72	S2 and (correct$3 compensat$3 calibrat$3 adjust$3) near3 (signal output value voltage current input induc$3) same compar$3 and (calculat$3 comput$5 deriv$5) near3 (value signal reference input output induc$3 current voltage factor model basis base adj line)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/01 11:11
S9	54	S8 and (phase gain)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/01 11:17
S10	68	S6 and (maximum minimum) with (measur$3 observ$3 record$3 induc$3 receiv$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/01 11:31
S11	13	S6 and (maximum minimum) with (measur$3 observ$3 record$3 induc$3 receiv$3) adj3 signal	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/01 11:37

S12	55	S10 not S11	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/01 11:23
S13	91	S6 and (maximum minimum)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/01 11:31
S14	23	S13 not S10	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/01 11:35
S17	82	S1 and (maximum minimum) with (measur$3 observ$3 record$3 induc$3 receiv$3) adj3 signal	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/02 16:18
S18	69	S17 not S13	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/01 11:43
S20	100	S1 and (error near2 correct$5 temperature near2 correct$5 calibrat$3) same (maximum minimum) same (measur$3 observ$3 record$3 induc$3 receiv$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/01 11:44
S21	37	S1 and (error near2 correct$5 temperature near2 correct$5 calibrat$3) same (maximum minimum) same (measur$3 observ$3 record$3 induc$3 receiv$3) near3 signal	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/01 11:48
S22	21	S6 and (test$3 calibrat$3) same (loop antenna coil winding) same (rotat$3 displac$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/01 11:53
S23	78	S6 and (test$3 calibrat$3) same (loop antenna coil winding) same (rotat$3 displac$4 shift$3 turn$3 mov$3 pivot$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/01 11:55

S24	70	S6 and (test$3 calibrat$3) same (loop antenna coil winding) with (rotat$3 displac$4 shift$3 turn$3 mov$3 pivot$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/01 11:55
S25	34	S6 and (test$3 calibrat$3) with (loop antenna coil winding) with (rotat$3 displac$4 shift$3 turn$3 mov$3 pivot$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/01 11:56
S26	25	S6 and (test$3 calibrat$3) with (loop antenna coil winding) with (rotat$3 displac$4 shift$3 turning turned mov$3 pivot$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/01 12:54
S27	18	"2519094"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/01 12:54
S28	1	S27 and processor	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/01 13:05
S30	2	S6 and (test$3 calibrat$3) same (loop antenna coil winding) same (processor microprocessor micro adj processor cpu computer microcontroller micr adj controller) and (test$3 calibrat$3) same (loop antenna coil winding) same (open$2 adj circuit short adj circuit (remov$3 shutoff turn adj off disconnect$3 shutdown power near3 off) with (loop antenna coil winding))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/01 13:09
S31	3	S1 and calibrat$3.ti. and (processor microprocessor micro adj processor computer cpu microcontroller micro adj controller) and ((test$3 calibrat$3) same (loop antenna coil winding)) and (loop antenna coil winding) same (open$2 adj circuit short adj circuit (remov$3 shutoff turn adj off disconnect$3 shutdown power near3 off) with (loop antenna coil winding))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/01 13:12
S33	2	S1 and calibrat$3.ti. and (processor microprocessor micro adj processor computer cpu microcontroller micro adj controller) and ((test$3 calibrat$3) same (loop antenna coil winding)) and (baseline base adj line)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/01 13:30

S34	8	"6476609"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/01 13:30
S35	8	S34 and (cpu computer processor microprocessor micro adj processor microcontroller)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/01 13:33
S36	4	S35 and measur$3 near3 log	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/01 13:54
S37	11	"6393364"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/01 14:09
S41	2	S2 and (correct$3 calibrat$3) adj2 coefficient with (antenna receiv$3 transmit$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/01 14:10
S42	17	S2 and (correct$3 calibrat$3) adj2 coefficient and (processor microprocessor micro adj processor controller microcontroller cpu computer)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/01 14:13
S43	41	S2 and (correct$3 calibrat$3) adj2 (coefficient constant) and (processor microprocessor micro adj processor controller microcontroller cpu computer)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/01 14:13
S44	27	S1 and (correct$3 calibrat$3) adj2 (coefficient constant) same (observ$3 measur$3 receiv$3) and (processor microprocessor micro adj processor controller microcontroller cpu computer)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/01 14:19
S45	3	S1 and (correct$3 calibrat$3) adj2 (coefficient constant) same (observ$3 measur$3 receiv$3) same (processor microprocessor micro adj processor controller microcontroller cpu computer)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/01 14:20

S46	4	S1 and (correct$3 calibrat$3) adj2 (coefficient constant) with (comput$5 deriv$5 calculat$3) with (processor microprocessor micro adj processor controller microcontroller cpu computer)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/01 14:22
S47	3	(324/323-377.ccls. and 702/6,7.ccls.) and (correct$3 calibrat$3) adj2 (coefficient constant) with (comput$5 deriv$5 calculat$3) and (processor microprocessor micro adj processor controller microcontroller cpu computer)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/01 14:23
S48	6	(324/323-377.ccls. and 702/6,7.ccls.) and (calibrat$3 same (tensor vector)) and (processor microprocessor micro adj processor controller microcontroller cpu computer)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/01 14:41
S50	13	S2 and (computer microprocessor micro adj processor cpu processor controller microcontroller micro adj controller) same (program instruction) and (correct$3 calibrat$3) near3 (measur$3 induc$3 observ$3 receiv$3) near3 (signal input output voltage)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/01 15:22
S51	2	S2 and (computer microprocessor micro adj processor cpu processor controller microcontroller micro adj controller) same (program instruction) and calibrat$3.ti.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/01 15:24
S52	2	S2 and (((computer microprocessor micro adj processor cpu processor controller microcontroller micro adj controller) near2 digital) (computer microprocessor micro adj processor cpu processor controller microcontroller micro adj controller)) same (program instruction) and calibrat$3.ti.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/01 15:24
S53	147	S2 and (((computer microprocessor micro adj processor cpu processor controller microcontroller micro adj controller) near2 digital) (computer microprocessor micro adj processor cpu processor controller microcontroller micro adj controller)) same (program instruction) and calibrat$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/01 15:30
S54	24	S2 and (((computer microprocessor micro adj processor cpu processor controller microcontroller micro adj controller) near2 digital) (computer microprocessor micro adj processor cpu processor controller microcontroller micro adj controller)) same (program instruction) and (calibrat$3 adj (signal factor))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/01 15:35

S56	36	S2 and (((computer microprocessor micro adj processor cpu processor controller microcontroller micro adj controller) near2 digital) ((computer microprocessor micro adj processor cpu processor controller microcontroller micro adj controller) same (program instruction))) and (calibrat$3 adj (signal factor))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/01 15:37
S57	12	S56 not S54	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/01 15:38
S58	16	("4119847"|"4409480"|"4439831"|"4876511"|"4945233"|"5293128"|"6218842").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/01 15:39
S59	3503	(324/323,333,334,335,336,337,338,339, 340,341,342,343,344,345,346.ccls. 702/6,7. ccls. 73/152.01,152.02.ccls.)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/02 15:31
S60	739	S59 and (error near2 correct$5 temperature near2 correct$5 calibrat$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/02 15:31
S61	165	S60 and (tilt$3 transverse orthogonal perpendicular normal angl$3) near3 (coil loop antenna receiver transmitter winding)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/02 15:31
S62	114	S61 and (test$3 calibrat$3) same (loop antenna coil winding)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/02 15:31
S63	9	S62 and ("45" near degree oblique near (angle degree))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/02 15:32
S64	4	S62 and "45" near degree	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/02 15:32

S65	5	S63 not S64	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/02 15:33
S67	25	Homan.in. and "324".clas.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/02 17:28
S69	8	"6476609"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/02 17:52
S70	7	"6218842"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/02 18:24
S71	25	"5159577"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/02 18:24
S72	70	gain with (calibration correction) adj factor and "324".clas.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/04 10:10
S73	1	S72 and borehole	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/04 10:10
S74	1559	(gain phase) near3 (calibration correction) and "324".clas.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/04 10:11
S75	1287	(gain phase) near2 (calibration correction) and "324".clas.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/04 10:16

S76	50	S75 and borehole	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/04 10:11
S77	0	compar$3 with measur$3 with (calculat$3 comput$3 deriv$3) same gain and 324/202338,339,343.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/04 10:17
S78	1	compar$3 with measur$3 with (calculat$3 comput$3 deriv$3) same gain and 324/202, 338,339,343.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/04 10:17
S79	37	compar$3 with measur$3 with (calculat$3 comput$3 deriv$3) same gain and "324". clas.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/04 10:19
S80	2	S79 and borehole	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/04 10:17
S81	37	compar$3 with (measur$3 observ$3 resistivit$3) with (calculat$3 comput$3 deriv$3) same gain and "324".clas.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/04 10:19
S82	322	compar$3 same (measur$3 observ$3 resistivit$3) same (calculat$3 comput$3 deriv$3) same gain and "324".clas.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/04 10:20
S83	6	compar$3 same (measur$3 observ$3 resistivit$3) same (calculat$3 comput$3 deriv$3) same gain and 324/202,338,339, 343.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/04 10:20
S84	17	calibration adj factor and 324/202,338,339, 343.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/04 10:21

S85	3	compar$3 same calibration adj factor and 324/202,338,339,343.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/04 10:44
S86	7	324/202.ccls. and borehole	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/04 10:45
S88	1169	324/202,338,339,343.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/04 13:42
S89	23	HOMAN-DEAN-M.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/04 17:18
S90	46	ROSTHAL-RICHARD-A.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/04 17:19
S91	20	MINERBO-GERALD-N.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/04 17:21
S92	38	BARBER-THOMAS-D.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/04 17:21